

Research and design of electrical equipment for automatic parking system

Luu Van Vu

Abstract: In the context of increasing demand for urban space development, effective parking lot management has become an urgent issue. This project aims to research and design electrical equipment for an automated parking system to address congestion and make it more convenient for users to find parking spaces. Through a combined approach of theoretical research and experimentation, the project hopes to contribute to the development of information technology in urban space management while improving residents' quality of life.

Keywords: automatic parking system, electrical equipment, urban space management, information technology, technical solutions